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* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 12:24:13 ON 02 AUG 2004

=> file medline, agricola, caba, caplus, biosis, biotechno, uspatfull
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FILE 'MEDLINE' ENTERED AT 12:24:25 ON 02 AUG 2004

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=> s (hoffmann, b? or hoffmann b?)/au
L1 2113 (HOFFMANN, B? OR HOFFMANN B?)/AU

=> s (mollier, p? or mollier p?)/au
L2 88 (MOLLIER, P? OR MOLLIER P?)/AU

=> s (pelletier, g? or pelletier g?)/au
L3 3312 (PELLETIER, G? OR PELLETIER G?)/AU

=> s l1 and l2 and l3
L4 7 L1 AND L2 AND L3

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DUPLICATE PREFERENCE IS 'AGRICOLA, CABA, CAPLUS, BIOSIS, BIOTECHNO, USPATFULL'
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PROCESSING COMPLETED FOR L4
L5 3 DUPLICATE REMOVE L4 (4 DUPLICATES REMOVED)

=> d l5 1-3 bib

L5 ANSWER 1 OF 3 USPATFULL on STN
AN 2003:154437 USPATFULL
TI Promoter expressed specifically in the cells of plant roots, recombinant
vectors and host cells comprising same and transgenic plants obtained
IN Hoffmann, Beate, Magny les Hameaux, FRANCE
Mollier, Pascale, Gif sur Yvette, FRANCE
Pelletier, Georges, Bures sur Yvette, FRANCE
PA Institut Natioanl de la Recherche Agronomique (INRA), Paris Cedex 07,
FRANCE, 75341 (non-U.S. corporation)
PI US 2003106105 A1 20030605
AI US 2001-27880 A1 20011221 (10)
RLI Continuation of Ser. No. WO 2000-FR1768, filed on 23 Jun 2000, UNKNOWN
PRAI FR 1999-8185 19990625
DT Utility
FS APPLICATION
LREP Mark B. Wilson, Fulbright & Jaworski L.L.P., Suite 2400, 600 Congress
Avenue, Austin, TX, 78701
CLMN Number of Claims: 25
ECL Exemplary Claim: 1
DRWN No Drawings
LN.CNT 1673
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2004 ACS on STN
 AN 2001:12627 CAPLUS
 DN 134:81779
 TI Root-specific promoter and transgenic plants expressing genes from said promoter
 IN Hoffmann, Beate; Mollier, Pascale; Pelletier, Georges
 PA Institut National de la Recherche Agronomique (INRA), Fr.
 SO PCT Int. Appl., 91 pp.
 CODEN: PIXXD2
 DT Patent
 LA French
 FAN.CNT 1

| | PATENT NO. | KIND | DATE | APPLICATION NO. | DATE |
|------|---|------|----------|-----------------|----------|
| PI | WO 2001000833 | A1 | 20010104 | WO 2000-FR1768 | 20000623 |
| | W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG | | | | |
| | FR 2795424 | A1 | 20001229 | FR 1999-8185 | 19990625 |
| | FR 2795424 | B1 | 20031205 | | |
| | EP 1196581 | A1 | 20020417 | EP 2000-946004 | 20000623 |
| | R: BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO | | | | |
| | US 2003106105 | A1 | 20030605 | US 2001-27880 | 20011221 |
| PRAI | FR 1999-8185 | A | 19990625 | | |
| | WO 2000-FR1768 | W | 20000623 | | |

RE.CNT 14 THERE ARE 14 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L5 ANSWER 3 OF 3 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2004) on STN DUPLICATE 1
 AN 2001:28772 AGRICOLA
 DN IND22296361
 TI Tagging of a cryptic promoter that confers root-specific gus expression in Arabidopsis thaliana.
 AU Mollier, P.; Hoffmann, B.; Orsel, M.; Pelletier, G.
 AV DNAL (QK725.P54)
 SO Plant cell reports, Nov 2000. Vol. 19, No. 11. p. 1076-1083
 Publisher: Berlin : Springer-Verlag.
 CODEN: PCRPD8; ISSN: 0721-7714
 NTE Includes references
 CY Germany
 DT Article
 FS Non-U.S. Imprint other than FAO
 LA English

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L1 2113 S (HOFFMANN, B? OR HOFFMANN B?)/AU
 L2 88 S (MOLLIER, P? OR MOLLIER P?)/AU

L3 3312 S (PELLETIER, G? OR PELLETIER G?)/AU
L4 7 S L1 AND L2 AND L3
L5 3 DUPLICATE REMOVE L4 (4 DUPLICATES REMOVED)

=> s l1 or l2 or l3

L6 5489 L1 OR L2 OR L3

=> s l6 not l4

L7 5482 L6 NOT L4

=> s l7 and arabidopsis and root and promoter

L8 0 L7 AND ARABIDOPSIS AND ROOT AND PROMOTER

=> s l7 and promoter

L9 105 L7 AND PROMOTER

=> s l9 and root

L10 1 L9 AND ROOT

=> d l10 ti

L10 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2004 ACS on STN

TI Positive and negative control of nod gene expression in Rhizobium meliloti
is required for optimal nodulation

=> d his

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L7 5482 S L6 NOT L4
L8 0 S L7 AND ARABIDOPSIS AND ROOT AND PROMOTER
L9 105 S L7 AND PROMOTER
L10 1 S L9 AND ROOT

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